## <u>Table A – Results of Internal Review Committee</u>

Date of Report:	July 12, 2005			
Water Body Under Evaluation #:  Name: Length of Segment County (ies):	0696 Long Branch Creek (	<u>(C)</u>		
Use Attainability Analysis Identification #: Submitter: Date Received: Use Evaluated:  UAA Completeness Chec All Required Infor Correct Forms Use Forms Signed and Comments:	0130 DNR Staff - Priscilla July 14, 2005 Whole Body Contact  k: mation Included? ed?		No   No   No   No	
UAA Criteria Evaluated:	3-Non-Remedial, 4-Hydrologic Mo 5-Natural Physica	neral, Intermittent or Human Caused Cor difications.	ndition.	
Use Determination & Rec Has the use existed Comments:	ommendation: d since November 28, 197	75?	☐ No	⊠ Unknown
any the stre site of l	e attainable? e UAA was conducted in of the five sites evaluate stream at one site. Footpam met both the average s. Because the stream menuman use, the committee ignation.	d, however children orints were observed and maximum depth eets the depth critier	were observed an another site. h criteria at two a, and there was	wading in The of the five
Committee Recommo	endation: 🛭 Retain Use	e Modify Use	Remove Use	Inconclusive
Committee Members:	Anne Peery, Priscilla	Stotts, Kimberly Ho	oke	
Missou Departr Natural	ſI		Soil Conservation Water Protection Use Attainabilit Toll Free (800)	on Program ty Analysis